ESPECIFICACIONES DE DISEÑO DE FABRICA DONDE MUESTRA EN TIPO DE MOTOR (DIESEL) Y EL TIPO DE DRIVE SYSTEM (GENERADOR DE CORRIENTE) QUE UTILIZA, PARA EL TIPO DE MODELO DE CAMION LIEBHERR T284

LIEBHERR

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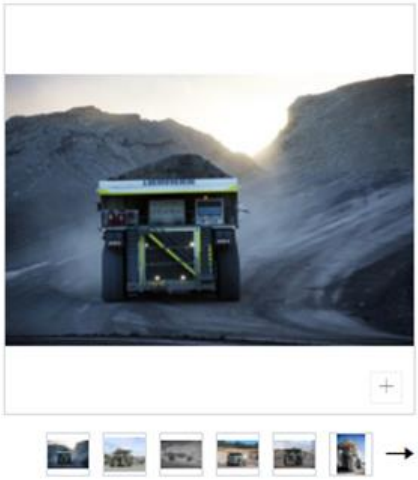
T 284

The Liebherr T 284 mining truck represents Liebherr's advancement of the successful T 282 C. It continues to be the lightest (lowest empty vehicle weight) and most capable (highest payload) ultra-class mining truck, while offering reduced fuel consumption, delivering over 4,000 hp. This further improved machine enables customers to meet production targets with fewer trucks, or in less time.



Unit Metric

Payload class	363.00 t
Gross vehicle weight (GVW)	600.00 t
Gross HP (SAE J1995) at 1900 rpm	3,000 kW

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Payload class	363.00 t
Gross vehicle weight (GVW)	600.00 t
Empty vehicle weight (EVW)	237.00 t
Engine model	MTU 20V4000 C23
Gross HP (SAE J1995) at 1900 rpm	3,000 kW
Emissions (USA/EPA)	Tier 2
Engine model (option 2)	MTU 20V4000 C22
Gross HP (SAE J1995) at 1900 rpm (option 2)	2,720 kW
Emissions (USA/EPA) (option 2)	Tier 2 compliant
Engine model (option 3)	Cummins QSK 78
Gross HP (SAE J1995) at 1800 rpm (option 3)	2,610 kW
Emissions (USA/EPA) (option 3)	Tier 2
Drive system	Liebherr Litronic Plus AC drive system with IGBT technology
Max speed	64 km/h
Tire sizes - standard	59/80R63
Tire sizes - optional	56/80R63

Fuente: https://www.liebherr.com/es/esp/productos/miner%C3%ADa/camiones-mineros/details/t284.html